

GAR 2026 International Online Invention Challenge Contest Scoring Table			
No.		Country/Region	
Team Name			

Scoring Dimensions		Point	Score	Individual Score
Creativity Score (15 points)	The work fits the theme of the "Building Block Humanoid Robot" competition.	5		
	The concept is novel and engaging, with a unique design.	5		
	The work has practical application value and social significance.	5		
Technique Score (20 points)	The parts list is clear, and the hardware meets standards and does not exceed the allowed number of parts.	5		
	The work has a stable structure and the program runs normally.	10		
	The project report is complete and of high quality.	5		
Teamwork Score (15 points)	Team members have clear division of labor and high collaboration efficiency.	5		
	The team's presentation is rich (e.g., team logo, slogan, project poster).	5		
	The instructor's guidance was effective, and the team cooperated well.	5		
Presentation Score (40 points):	The online presentation was complete and smooth.	10		
	The answers to questions were logically clear and accurately expressed.	10		
	The team cooperated seamlessly during the demonstration and Q&A sessions.	10		
	The team speaks fluent English and possesses cross-cultural communication skills.	10		

Popularity Score (10 points)	YouTube video views: 2000+ (10 points); 1000-1999 (7.5 points); 0-999 (5 points).	10		
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Deductions: Strict verification of the matching between the participant's parts list and the AISTEAM 101S kit. Excessive use will result in a deduction of 1-5 points, with 1 point deducted for each extra block, up to a maximum of 5 points. If more than 5 extra blocks, or more than 1 extra electronic component, or a falsified parts list is submitted, the participant will be disqualified.

Item	Point	Actual Score
Creativity Score	15	
Technique Score	20	
Teamwork Score	15	
Presentation Score	40	
Popularity Score	10	
Deductions	(Minus Points)	
Total Score	100	

Judges:

Contestants: